IN THE SPECIFICATION

Please amend the specification as follows:

Please substitute the paragraph 33 below for the same paragraph in the specification. Support for the added text may be found in claims 2, 13, 24, 35 as originally filed, paragraphs 28, 33, 40, 44, and Figures 4 and 5.

[0033] At block 130, the second user 94 selects a further language construct and a user identifier of the first user 92 to which the further language construct is to be communicated. The further language construct may be selected, in one embodiment, from the drop-down list containing multiple predetermined language constructs translated in the language preference of the second user 94, the drop-down list being displayed in one interactive field of the multiple fields communicated to the second user 94 from the website 96. For example, the **Figure 8** is a diagram illustrating an e-mail message 122, according to an embodiment, that includes multiple interactive fields 123, 124. The interactive field 123 is shown to include a drop-down list 126 that may contain multiple predetermined language constructs translated in the language preference of the second user 94 to allow the second user 94 to respond to the translated language construct (WHAT IS YOUR ADDRESS?) from the first user 92.

Please substitute the paragraphs 34 and 35 below for the paragraph the same paragraphs in the specification. Support for the added text may be found in the claims 2, 13, 24, 35 as originally filed, paragraphs 28, 33, 40, 44, and Figures 4 and 5. Support for the added text may be found in the claims 2, 13, 24, 35 as originally filed, paragraphs 32-34, 45, 53-54 and Figures 4 and 6.

[0034] At block 135, the further language construct is communicated from the second user 94 to the website 96 via the network 34 in a reply message directed to the first user 92, for example an electronic mail (e-mail) message. **Figure 9** illustrates a reply message 136, according to one

embodiment. The reply message 136 is shown to include a language construct 137 selected by the second user 94 in response to the translated language construct from the first user 92.

[0035] Returning to **Figure 5,** at [[At]] block 140, the website 96 (e.g., the auction facility 10) utilizes the search servers 20 to conduct a search of the user table 40, the stored constructs table 60, and the stored translated constructs table 70 to retrieve a translated further language construct, based on the user identifier corresponding to the first user 92. The search of the user table 40 locates the user information pertaining to the first user 92, including a language preference of the first user 92, and the search of the tables 60 and 70 locates the translated further language construct corresponding to the selected further language construct and the language preference of the first user 92.